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CERTIFICATE OF MAILING BY FIRST CLASS MAIL (37 CFR 1.8) Applicant(s): Uwe Liess, et al.			Docket No. 02P15832	
Application No. 10/697,331	Filing Date October 31, 2005	Examiner Thuy V. Tran	Customer No.	Group Art Unit 2821
Invention: Device for Operating Discharge Lamps by Means of a Transformer with Four Windings, and a Corresponding Method				
<p>I hereby certify that this <u>Response to Notice to File Corrected Application Papers (2 pg.), Notice (2 pg.)</u> (Identify type of correspondence)</p> <p>is being deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to "Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450" [37 CFR 1.8(a)] on <u>November 30, 2005</u> (Date)</p> <p><u>Kenneth D. Labudda, Reg. No. 41,134</u> (Typed or Printed Name of Person Mailing Correspondence)</p> <p><u>Kenneth D. Labudda</u> <u>11/30/2005</u> (Signature of Person Mailing Correspondence)</p>				
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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT(S): Uwe Liess, et al. EXAMINER: Thuy V. Tran
SERIAL NO.: 10/697,331 GROUP: 2821
FILED: October 31, 2003 CASE NO.: 02P15832
TITLED: Device for Operating Discharge Lamps by Means of a Transformer with
Four Windings, and a Corresponding Method

OSRAM SYLVANIA INC.
800 N. Church St.
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November 30, 2005

RESPONSE TO NOTICE TO FILE CORRECTED APPLICATION PAPERS

Commissioner for Patents
P.O. Box 1450
Alexandria, Virginia 22313-1450

Sir:

This is in response to the Notice to File Corrected Application Papers that was mailed on October 31, 2005.

Attached herein is a legible Replacement Sheet for Page 1 of the Specification, as well as a copy of the Notice to File Corrected Application Papers (along with one page attachment).

Respectfully submitted,
Uwe Liess, et al.

By: Kenneth D. Labudda 11/30/2005
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UNITED STATES PATENT AND TRADEMARK OFFICE

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Serial Number
10697331

Date Mailed
10/31/05

NOTICE TO FILE CORRECTED APPLICATION PAPERS

Notice of Allowance Mailed

This application has been accorded an Allowance Date and is being prepared for issuance. The application, however, is incomplete for the reasons below.

Applicant is given 30 days from the mail date of this Notice within which to correct the informalities indicated below. A failure to reply will result in the application being ABANDONED. This period for reply is NOT extendable under 37 CFR 1.136 (a) or (b).

- Specification---Page 1 is illegible.

APPLICANT MUST SUPPLY MISSING INFORMATION WITHIN 30 DAYS OF THE MAIL DATE OF THIS NOTICE.

A copy of this notice MUST be returned with the reply. Please address response to Commissioner for Patents P.O. Box 1450
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**DEVICE FOR OPERATING DISCHARGE LAMPS
BY MEANS OF A TRANSFORMER WITH FOUR
WINDINGS, AND A CORRESPONDING METHOD**

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Field of the invention

The present invention relates to a device for
10 at least two discharge lamps. Moreover,
invention relates to a corresponding
operating two discharge lamps. In part
present invention relates to electronic
which such a device is integrated. Operating
15 lamps comprises in this case both their starting and
their being alight.



Background of the invention

20 It is known to operate two discharge lamps with two
load circuits. In this case, the term load circuit
refers to the load of a bridge that is used as an
inverter to operate a discharge lamp. Each load circuit
has a dedicated preheating arrangement for the
25 respective lamp. Furthermore, according to the internal
prior art, it is possible to operate two lamps in one
load circuit. Here, the primary coil of a heating
transformer of a series circuit of two lamps is
connected in parallel and the secondary coil of the
30 heating transformer is connected between the two lamps.
Furthermore, it is possible to heat all the filaments
of the lamps by transformer via secondary windings, the
primary winding being situated in a section of the
bridge suitable for the application.

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It is relatively complicated to implement the load
circuits in terms of circuitry, since electronic
control circuits with relay or transistor switches are
required for a defined, sequential starting and